

What is claimed is:

1. A dispenser securely mounted to a wall surface for dispensing fluid from a container, comprising:
  - A) a base mounting plate having a side wall;
  - B) a cover having a front fascia, wherein said cover is attached to said base mounting plate, and is capable of movement between open and closed positions relative to said base mounting plate;
  - C) a mini-shelf unit having a main body portion and a hook portion, said main body portion including a first top surface and said hook portion including a second top surface;
  - D) a hole provided in said second top surface;
  - E) a hook extending outwardly from the distal end of said hook portion;
  - F) a hump effectively segregating said first stop surface and said second top surface, wherein said hump smoothly transitions into said second top surface; and
  - G) a connecting bracket having an L-shape formed from a first leg member and a second member, wherein said mini-shelf unit is removably attached to said connecting bracket, and said connecting bracket is clamped to said side wall of said base mounting plate.
2. A dispenser according to claim 1, further comprising a rim extending around said mini-shelf unit, and first and second passages around the periphery of said hump, wherein said first passage and said second passage are used link said first top surface with said hole, and allow liquid received on said first top surface to be drained into said hole.
3. A dispenser according to claim 1, further comprising first and second pairs of posts, wherein said main body portion of said mini-shelf unit includes a first bottom surface, and said first pair and said second pair of posts extend outwardly

from said first bottom surface.

4. A dispenser according to claim 3, further comprising two sets of holes provided in said first leg member, wherein one set of holes is adapted to accommodate said first pair of posts to orient said mini-shelf unit in a right-hand configuration with respect to said dispenser and the other set of holes is adapted to accommodate said second pair of posts to orient said mini-shelf unit in a left-hand configuration with respect to said dispenser.
5. A dispenser according to claim 4, wherein the distal ends of said first pair and said second pair of posts are respectively provided with first and second connection nub pairs, said first pair and said second pair of connection nubs having half-circle shapes in cross section.
6. A dispenser according to claim 5, wherein said two sets of holes have half-circle shapes matching said half-circles shapes of said first pair and said second pair of connection nubs, said half-circle shapes of one set of holes and said half-circle shapes of the other set of holes being oppositely oriented to insure proper positioning of said mini-shelf unit when said dispenser is mounted on the wall surface.
7. A dispenser according to claim 4, further comprising two sets of columns, wherein said connecting bracket includes first and second interior surfaces, said two sets of columns extend outwardly from said first interior surface, and said two sets of holes extend through said two sets of columns.
8. A dispenser according to claim 7, further comprising two stepped bracket ribs provided on said first interior surface of said connecting bracket, and first and second bracket extensions extending outwardly from said second interior surface.

9. A dispenser according to claim 8, wherein said side wall of said base mounting plate is inserted between said first and second bracket extensions, and said stepped bracket ribs and said two sets of columns to clamp said connecting bracket to said base mounting plate.
10. A dispenser according to claim 9, wherein the distal ends of the individual columns of said two sets of columns are adapted to accommodate the curvature of the said side wall.
11. A dispenser according to claim 9, wherein said first set and said second set of bracket extensions each include a center extension and a peripheral extension, said peripheral extensions being vertically offset from said center extension to accommodate the curvature of said side wall.
12. A dispenser according to claim 1, further comprising a locking mechanism including a latch and an articulable catch, wherein said articulable catch is operatively connected to said base mounting plate, and said articulable catch interfaces with said latch to effectively fasten said cover with respect to said base mounting plate.
13. A dispenser according to claim 1, further comprising two sight windows allowing the level of the fluid in the container to be determined, wherein said cover has a top surface, and said sight window is provided in said top surface, and the other sight window is provided in said front fascia.
14. A dispenser securely mounted to a wall surface for dispensing fluid from a container, comprising:
  - O) a base mounting plate having a side wall;
  - P) a cover having a front fascia divided into upper and lower front fascia portions, wherein said lower front fascia portion is provided with a sight

window, and said cover is attached to said base mounting plate and is capable of movement between open and closed positions relative to said base mounting plate;

- Q) a mini-shelf unit having a main body portion and a hook portion, said main body portion including a first top surface and said hook portion including a second top surface;
- R) a hole provided in said second top surface;
- S) a hook extending outwardly from the distal end of said hook portion;
- T) a hump effectively dividing said first stop surface and said second top surface, wherein said hump smoothly transitions into said second top surface;
- U) a rim extending around said mini-shelf unit;
- V) first and second passages around the periphery of said hump, wherein said first passage and said second passage are used link said first top surface with said hole, and allow liquid received on said first top surface to be drained into said hole; and
- W) a connecting bracket having an L-shape formed from a first leg member and a second member, wherein said mini-shelf unit is removably attached to said connecting bracket, and said connecting bracket is clamped to said side wall of said base mounting plate.

15. A dispenser according to claim 14, further comprising first and second pairs of posts, wherein said main body portion of said mini-shelf unit includes a first bottom surface, and said first pair and said second pair of posts extend outwardly from said first bottom surface.
16. A dispenser according to claim 15, further comprising two sets of holes provided in said first leg member, wherein one set of holes is adapted to accommodate said first pair of posts to orient said mini-shelf unit in a right-hand configuration with respect to said dispenser and the other set of holes is adapted to accommodate

said second pair of posts to orient said mini-shelf unit in a left-hand configuration with respect to said dispenser.

17. A dispenser according to claim 16, wherein the distal ends of said first pair and said second pair of posts are respectively provided with first and second connection nub pairs, said first pair and said second pair of connection nubs having half-circle shapes in cross section.
18. A dispenser according to claim 17, wherein said two sets of holes have half-circle shapes matching said half-circles shapes of said first pair and said second pair of connection nubs, said half-circle shapes of one set of holes and said half-circle shapes of the other set of holes being oppositely oriented to insure proper positioning of said mini-shelf unit when said dispenser is mounted on the wall surface.
19. A mini-shelf unit and connecting bracket removably attached to the mini-shelf unit for use with a dispenser, wherein said mini-shelf unit has a main body portion and a hook portion, said main body portion including a first top surface and a first bottom surface and said hook portion including a second top surface, a hole provided in said second top surface, and a hook extending outwardly from the distal end of said hook portion, first and second pairs of posts extending outwardly from said first bottom surface, said first pair and said second pairs of posts having distal ends respectively provided with first and second connection nub pairs, and said connecting bracket having an L-shape formed from a first leg member and a second member, and two sets of holes provided in said first leg member and matching said first pair and said second pair of connection nubs, one set of holes adapted to accommodate said first pair of posts to orient said mini-shelf unit in a right-hand configuration and the other set of holes adapted to accommodate said second pair of posts to orient said mini-shelf unit in a left-hand configuration.

20. A mini-shelf unit and connecting bracket according to claim 19, further comprising a rim extending around said mini-shelf unit, a hump segregating said first top surface and said second top surface, and first and second passages around the periphery of said hump, wherein said first passage and said second passage are used link said first top surface with said hole, and allow liquid received on said first top surface to be drained into said hole.